Bell Atlantic - New York		Degree ¹ of			U S WEST		
Measure	Description	Correlatio N	n /t,	a mousure	Description		
PREC	RDER						
PO-1	Response Time OSS Ordering Interface (all transactions except rejected query)	More ³	6	PO-1 & PO-2	Pre-Order / Order Response Times - USW reports more disaggregation (i.e., by gateway interface type).		
	- Rejected Query (New) 1999 development	Partial	1	See DOP-2 & DOP-3	LSR Rejection Interval & LSRs Rejected (%) (Defined Below)		
PO-2	OSS Interface Availability	Full(-)	1	GA-1 & GA-2	Gateway Availability USW reports one availability percentage for each interface, whereas BA reports a percentage for prime and non-prime time.		
PO-3	Contact Center Availability	Full	2	OP-1, -2 MR-1, -2	Center Access – Provisioning and Repair		
PO-4	Change Management Notices Sent On Time	(none)	1	(na)	(no comparable USW measurement)		
ORDE	R						
OR-1	Order Confirmation Timeliness - Average Confirmation Time (6 meas.)	Full(-)	1	DPO-4	Firm Order Confirmation (FOC) Interval – Minor differences in disaggregation levels (USW by gateway system and BA by line quantities < 10 and >= 10).		
	 Percent Confirmed On Time (6 meas.) 	(none)	1	(na)	(no comparable USW measurement)		
OR-1-13	On Time Design Layout Record	(none)	1	(na)	(no comparable USW measurement)		

Degree of correlation: "Full" = the measurements dimensions being compared are essentially the same (only minor differences, if any);

[&]quot;Partial" = the measurement dimensions being compared have some differences or USW reports less than BA in some aspect of the measurement;

[&]quot;More" = U S WEST's measurements provide measurement dimensions or capabilities that the plan being compared does not provide.

² "Wt." refers to "weighting" and provides the number of <u>different</u> BA measurements (i.e., considering disaggregations of the same measurement as one measurement) represented by the indicator named on each line of this summary comparison.

For PO-1, USW reports more levels of disaggregation.

	Bell Atlantic - New York	Degree c			U S WEST
Measure	Description	Correlatio W			Description
OR-2	Reject Timeliness - Average Reject Time Interval	Full(-)	1	DPO-2	LSR Rejection Notice Interval - Minor differences in disaggregation levels (USW by gateway system and BA by line quantities < 10 and >= 10).
	 Percent On Time Rejects 	(none)	1	(na)	(no comparable USW measurement)
OR-3	Percent Rejects	Full(+)	1	DPO-3	LSRs Rejected (%) - USW reports by gateway interface and for all LSRs submitted (not just resale and UNEs as in BA).
OR-4	Timeliness of Completion Notification - Average Response Time	Pending	1	(na)	(USW is developing this measurement)
	- Percent On Time	Pending	1	(na)	(USW is developing this measurement)
OR-5	Percent Flow-Through	Full(+)	1	DPO-1A DPO-1B	Order Flow-Through Electronically Order Flow-Through with Screening - USW also reports by individual CLEC, in addition to CLEC aggregate as in BA.
OR-6	Order Accuracy - BA defines four measurements that address only the accuracy of ordering.	Partial	2	OP-5	Installation Trouble Reports - USW's definition of Installation Troubles evaluates the accuracy of installation, which combines both ordering and provisioning accuracy.
PROV	/ISIONING				
PR-1	Average Interval Offered	(none)	1	(na)	(no comparable USW measurement)
PR-2	 Average Interval Completed BA reports more detail by categories of line quantities. BA reports dispatch/non-dispatch categories. 	Full	1	OP-4	 Installation Interval (Average) USW reports more detail by service type. than BA. USW is reporting in the categories of Dispatched in MSAs, Dispatched Outside MSAs, and Non-dispatched.

	Bell Atlantic – New York	Degree ¹ of			U S WEST
Measure	Description	Correlatio W	n L²	Measure	Description
PR-3	Orders Completed within Specified Days	(none)	3	(na)	(no comparable USW measurement)
PR-4	Missed Appointments - PR-4-01: Percent Missed Appointment – Bell Atlantic [reasons] - BA reports by dispatch/non-dispatch categories (PR-4-04 & -05).	Full(+)	1	OP-3	 Installation Commitments Met USW reports more detail by standard service groupings. USW is reporting in the categories of Dispatched in MSAs, Dispatched Outside MSAs, and Non-dispatched.
	– PR-4-02: Average Delay Days	Full(+)	1	OP-6	 Average Delayed Days USW reports for slightly larger list of standard service groupings than BA (Res & Bus separately, Specials DS0, DS1, & DS3 separately, etc.).
	 PR-4-03 & -08: Percent Missed Appointments – Customer [reasons] 	Full(-)	1	DOP-1 & DPO-4	CLEC-caused Installation Misses and CLEC-caused Coordinated Cutover Misses - USW reports all customer reasons in one result.
	- PR-4-06: Percent On Time Hot Cuts	More		OP-8 OP-9	Coordinated Cutover Interval - Unbundled Loop (with and without number portability) Coordinated Cutover Interval – INP (with and without loops) Coordinated Cutover Combined Interval – Unbundled Loop and INP Combined
	- PR-4-07: Percent On Time LNP	Pending	1		(LNP measures under investigation)

Bell Atlantic – New York		Degree ¹ of			U S WEST
Measure	Description	Correlatio W)N /t.²	Measure	Description
PR-5	Facility Missed Orders	Partial	1	DOP-2 DOP-3 See also OP-6	Percent Delayed Orders Completed >15 days late. Percent Delayed Orders Completed >90 days late. (see OP-6 above, corresponding to BA PR-4-02) - Facility-related delays are reported only for interconnection trunks. For other services, USW-caused delays for non-facility reasons are reported.
	·				USW reports for more service-specific categories than BA.
PR-6	Installation Quality	Full(+)	1	OP-5	Installation Trouble Reports - USW reports for more service-specific categories than BA.
PR-7	Jeopardy Reports	(none)	1	(na)	(no comparable USW measurement)
MAIN	TENANCE & REPAIR				
MR-1	Response Time – OSS Maintenance Interface	(none)	6	(na)	(no comparable USW measurement)
MR-2	Trouble Report Rate - MR-2-01: Network Trouble Report Rate	Full		MR-8	Trouble Rate
	 MR-2-02: Percent Subsequent Reports 	(none)	1	(na)	(no comparable USW measurement)
MR-3	Missed Repair Appointments	Full		MR-5	Out of Service Cleared within 24 hours (POTS) All Troubles Cleared within 48 hours (POTS) Out of Service Cleared within 4 hours (Specials)
MR-4	Trouble Duration Intervals – MR-4-01, -02, & -03: Mean Time to Repair	Full(+)	1	MR-6	Mean Time to Restore - USW reports for more service-specific categories than BA.

	Bell Atlantic - New York	Degree c			U S WEST
Measur	Description	Correlatio N	n It.²	Measure	Description
	 MR-4-04: Percent Cleared < 24 hours 	Full	1	MR-3	Out of Service Cleared within 24 hours (POTS)
	 MR4-05, -06, -07, & -08: Percent Cleared > 2, 4, 12, and 24 hours, respectively 	Partial	4	MR-4 MR-5	 All Troubles Cleared within 48 hours (POTS) Out of Service Cleared within 4 hours (Specials) Differences between BA and USW are in the time intervals measured.
MR-5	Repeat Trouble Reports	Full(+)	1	MR-7	Repair Repeat Report Rate - USW reports for more service-specific categories than BA.
NETI	WORK PERFORMANCE				
NP-1	Percent Final Trunk Group Blockage Exceeding Standard	More	4	NI-1 NI-2	Trunk Blocking – Interconnection Trunks Trunk Blocking – Local Interoffice ("common") Trunks – USW addresses blocking with actual average trunk blockage, whereas BA uses percent blocking exceeding standard.
NP-2	Collocation Performance - NP-2-01 & -02: % On Time Response	Full(+)	1	DCP-2 DCP-3 DCP-4	Collocation Feasibility Study Interval Collocation Feasibility Study Commitments Met Collocation Quote Interval
	- NP-2-03 & -04: Average Interval	Full	1	CP-2	Installation Interval
	- NP-2-05 & -06: % On Time Completion	Full	1	CP-1	Installation Commitments Met (%)
	- NP-2-07 & -08: Average Delayed Days	(none)	1	(na)	(no comparable USW measurement)
NP-3	Switching Performance	(none)	1	(na)	(no comparable USW measurement)

Bell Atlantic – New York		······	Degree ¹ of		U S WEST
Measu	re Description	Correlatio N	n /t.²	M INCASAIC	Description
BIL	LING				
BI-1	Timeliness of Daily Usage Feed	Partial	4	BI-1	Mean Time to Provide USW-Recorded Usage Records - USW measures the mean time, whereas BA measures % provided in four specified time periods (3, 4, 5, and 8 business days).
BI-2	Timeliness of Carrier Bill	Partial	1	BI-2	Mean Time to Deliver Invoices - USW measures the mean time, whereas BA measures % provided in 10 business days.
BI-3	Billing Accuracy	Pending	1	(na)	(USW presently addresses billing accuracy via a bill verification process. USW is investigating developing a billing accuracy measurement.)
OPE	RATOR SERVICES				
OD-1	Operator Services Speed of Answer OD-1-01: Average Speed of Answer — Operator Services OD-1-02: Average Speed of Answer — Directory Assistance	Full(+)	1	OS-1 OS-2 DA-1 DA-2	Speed of Answer – Operator Services Calls Answered within 10 seconds – Operator Services (%) Speed of Answer – Directory Assistance Calls Answered within 10 seconds – Directory Assistance (%)

Measurements Provided by U S WEST that Bell Atlantic-NY Does Not Provide

Bell Atlantic – New York		U S WEST
Measure Description	Measure Descript	tion
Measurements BA Does Not Provide⁴ →	EMERGEN	CY SERVICES
	ES-1 ALI Datab Hours	ease Updates Completed within 24
·		Emergency Services Trunk on Interval
	NETWORK I	PERFORMANCE
Note: For non-CLEC trunk provisioning intervals, BA reports only for FGD trunks.	DNI-1 Provision Trunks	ing Interval – USW Local Interoffice
	DNI-2 Local Inte	rconnection Final Trunk Group

Excluding those already listed above under U S WEST's measurements. June 28, 1999

Summary Comparison of U S WEST Measurements with SWB-Texas Measurements

	Southwestern Bell -Texas	Degree ¹ of			U S WEST
Measure	Description	Correlatio	N WL.²	Measure	Description
PREO	RDER				
1	Average Response Time For OSS Pre-Order Interfaces.	Full	6	PO-1	Pre-Order/Order Response Times – IMA
2	EASE Average Response Time.	Full	6	PO-2	Pre-Order/Order Response Times – EDI
3	OSS Interface Availability.	Full	1	GA-1, GA-2	Gateway Availability (IMA & EDI)
4	% Firm Order Confirmations (FOCs) Received Within "X" Hours	(none)	1	(na)	(no comparable USW measurement)
5	Average Time To Return FOC.	Full	1	DPO-4	Firm Order Confirmation (FOC) Interval
6	Percent Mechanized Completions Returned Within 1 Hour	Pending	1	(na)	(USW is developing a completion timeliness measurement.)
7	Average Time to Return Mechanized Completions.	Pending	1	(na)	(USW is developing a completion notification interval measurement.)
8	Percent Rejects	Full	1	DPO-3	LSRs Rejected
9	Percent Mechanized Rejects Returned Within 1 Hour Of The Start Of The EDI/LASR Batch Process.	(none)	1	(na)	(no comparable USW measurement)
10	Mean Time to Return Mechanized Rejects.	Full	1	DPO-2	LSR Rejection Notice Interval
11	Mechanized Provisioning Accuracy.	Full	1	OP-5	Installation Trouble Reports

Page 1

Degree of correlation: "Full" = the measurements dimensions being compared are essentially the same (only minor differences, if any);

[&]quot;Partial" = the measurement dimensions being compared have some differences or USW reports less than SWB in some aspect of the measurement,

[&]quot;More" = U S WEST's measurements provide measurement dimensions or capabilities that the plan being compared does not provide.

² "Wt." refers to "weighting" and provides the number of <u>different</u> BA measurements (i.e., considering disaggregations of the same measurement as one measurement) represented by the indicator named on each line of this summary comparison.

June 25, 1999

	Southwestern Bell -Texas	Degree ¹ of		U S WEST	
Measure	Description	Correlatio	П М. ²	Measure	Description
12	Order Process Percent Flow Through.	Full	1	DPO-1	Electronic Flow-through of Local Service Requests (LSRs) to the Service Order Processor
BILLI	NG				
13	Billing Accuracy		1	(USW pre	sently addresses billing accuracy via a bill
14	Percent of Accurate And Complete Formatted Mechanized Bills	Pending	1		n process. USW is investigating developing a curacy measurement.)
15	Percent Of Billing Records Transmitted Correctly		1		
16	Billing Completeness		1		
17	Billing Timeliness (Wholesale Bill)	Full	1	BI-2	Mean Time to Deliver Invoices
18	Daily Usage Feed Timeliness	Full	1	BI-1	Mean Time to Provide USW-recorded Usage Records
19	Unbillable Usage	Pending	1	(See note measures	before BI-2 above, responding to SWB # 13-16.)
MISCE	LLANEOUS ADMINISTRATIVE				
20	LSC Average Speed Of Answer.	Full	1	OP-1	Speed of Answer - Interconnect Provisioning Center
21	LSC Grade Of Service (GOS)	Full	1	OP-2	Calls Answered within twenty seconds – Interconnect Provisioning Center
22	Percent Busy in the LSC	(none)	1	(na)	(no comparable USW measurement)
23	LOC Average Speed Of Answer.	Full	1	MR-1	Speed of Answer – Interconnect Repair Center
24	LOC Grade Of Service (GOS)	Full	1	MR-2	Calls Answered within twenty seconds – Interconnect Repair Center
25	Percent Busy in the LOC	(none)	1	(na)	(no comparable USW measurement)

June 25, 1999 Page 2

Southwestern Bell –Texas	Degree' o	f		U S WEST
Description	Correlation w.2		Measure	Description
/ISIONING				
Mean Installation Interval.	Full	1	OP-4	Installation Interval
Percent Installations Completed Within "X" Business Days (POTS).	(none)	1	(na)	(no comparable USW measurement)
Percent SWBT Caused Missed Due Dates.	Full	1	OP-3	Installation Commitments Met
Percent Company Missed Due Dates Due To Lack Of Facilities.	Partial	1	DOP-2 DOP-3	Delayed greater than 15 days for Interconnection Trunks Delayed greater than 90 days for Interconnection Trunks - USW reports delayed days including all company reasons, including missed facilities, for interconnection trunks.
Delay Days For Missed Due Dates Due To Lack Of Facilities	Partial	1	OP-6	Delayed Days (average) for Interconnection Trunks (includes for lack of facilities)
Delay Days For Missed Due Dates	Full	1	OP-6	Delayed Days (average)
Percent SWBT Caused Missed Due Dates greater than 30 days	More	1	DOP-2 DOP-3	Delayed greater than 15 days Delayed greater than 90 days
Count of orders canceled after the due date which were caused by SWBT.	(none)	1	(na)	(no comparable USW measurement)
Percent Installation Reports Within 10 Days (I-10) (30 days for Resale Specials & UNEs)	Full	1	OP-5	Installation Trouble Reports
TENANCE				
Trouble Report Rate.	Full	1	MR-8	Trouble Rate
	Mean Installation Interval. Percent Installations Completed Within "X" Business Days (POTS). Percent SWBT Caused Missed Due Dates. Percent Company Missed Due Dates Due To Lack Of Facilities. Delay Days For Missed Due Dates Due To Lack Of Facilities Delay Days For Missed Due Dates Percent SWBT Caused Missed Due Dates greater than 30 days Count of orders canceled after the due date which were caused by SWBT. Percent Installation Reports Within 10 Days (I-10) (30 days for Resale Specials & UNEs)	Description / ISIONING Mean Installation Interval. Percent Installations Completed Within "X" Business Days (POTS). Percent SWBT Caused Missed Due Dates. Full Percent Company Missed Due Dates Due To Lack Of Facilities. Delay Days For Missed Due Dates Due To Lack Of Facilities Delay Days For Missed Due Dates Partial Percent SWBT Caused Missed Due Dates Full Percent SWBT Caused Missed Due Dates greater than 30 days Count of orders canceled after the due date which were caused by SWBT. Percent Installation Reports Within 10 Days (I-10) (30 days for Resale Specials & UNEs) TENANCE	Description (ISIONING Mean Installation Interval. Percent Installations Completed Within "X" Business Days (POTS). Percent SWBT Caused Missed Due Dates. Percent Company Missed Due Dates Due To Lack Of Facilities. Delay Days For Missed Due Dates Due To Lack Of Facilities Delay Days For Missed Due Dates Delay Days For Missed Due Dates Tential Percent SWBT Caused Missed Due Dates Greater than 30 days Count of orders canceled after the due date which were caused by SWBT. Percent Installation Reports Within 10 Days (I-10) (30 days for Resale Specials & UNEs) TENANCE	Description (ISIONING Mean Installation Interval. Percent Installations Completed Within "X" (none) (na) Business Days (POTS). Percent SWBT Caused Missed Due Dates. Percent Company Missed Due Dates Due To Lack Of Facilities. Delay Days For Missed Due Dates Due To Lack Of Facilities Delay Days For Missed Due Dates Percent SWBT Caused Missed Due Dates Full OP-6 Percent SWBT Caused Missed Due Dates Full OP-6 Percent SWBT Caused Missed Due Dates greater than 30 days Count of orders canceled after the due date which were caused by SWBT. Percent Installation Reports Within 10 Days (I-10) (30 days for Resale Specials & UNEs) TENANCE

	Southwestern Bell –Texas	Degree ¹ o			U S WEST
Measure	Description	Correlatio	n w.²	Measure	Description
36 & 62	Percent Missed Repair Commitments.	Full	1	MR-3 MR-4 MR-5	Out of Service Cleared within 24 hours – Non-designed Repair Process All Troubles Cleared within 48 hours (POTS) Out of Service Cleared within 4 hours
					(Specials)
37	Receipt To Clear Duration (POTS and UNE Loops, etc.).	Full	1	MR-6	Mean Time to Restore
38, 64, & 73	Percent Out Of Service (OOS) < 24 Hours.	Full	1	MR-3	Out of Service Cleared within 24 hours – Non-designed Repair Process
39, 50, & 65	Percent Repeat Reports.	Full	1	MR-7	Repair Repeat Report Rate
72	Mean Time To Restore (Resale Specials and UNEs).	Full	1	MR-6	Mean Time to Restore
51	Failure Frequency (Resale Specials and UNE Loop)	Full	1	MR-8	Trouble Rate
INTER	CONNECTION TRUNKS				
66	Percent Trunk Blockage - SWBT end office to CLEC end office	Full	1	NI-1A	Trunk Blocking – LIS trunks to USW Tandem
	SWBT tandem to CLEC end office			NI-1B	Trunk Blocking – LIS trunks to USW End Offices
67	Common Transport Trunk Blockage > 2%.		1	NI-2A &	Local Interoffice ("common") Trunk
68	Distribution Of Common Transport Trunk Groups Exceeding 2%.	More	1	NI-2B	Blockage (average) – End Office to Tandem and End Office to End Office
75	Standard Deviation of Interconnection Trunk Installation Interval	Full	1	(OP-4)	(Standard deviation statistic is reported with the results for OP-4.)

	Southwestern Bell -Texas	Degree ¹ o	******		U S WEST
Measure	Description	Correlatio	n w.²	Measure	Description
DIREC	TORY ASSISTANCE and OPERATO	***************************************	*********	*********************	
76	Directory Assistance Grade Of Service.	Full(-)	1	DA-2	Calls Answered within Ten Seconds – Directory Assistance – SWB reports more levels of detail.
77	Directory Assistance Average Speed Of Answer.	Full	1	DA-1	Speed of Answer – Directory Assistance
78	Operator Services Grade Of Service.	Full(-)	1	OS-2	Calls Answered within Ten Seconds – Operator Services – SWB reports more levels of detail.
79	Operator Services Average Speed Of Answer.	Full	1	OS-1	Speed of Answer – Operator Services
80	Percent Calls Abandoned	Partial	1	See DA-2 & OS-2 above	(Calls abandoned are included in the percentage of calls answered within ten seconds.)
81	Percent Calls Deflected	Partial	1	See DA-2 & OS-2 above	(Calls deflected are included in the percentage of calls answered within ten seconds.)
82	Average Work Time	(none)	1	(na)	(no comparable USW measurement) USW and CLEC calls are affected the same by work time.
83	Non-Call Busy Work Volumes	(none)	1	(na)	(no comparable USW measurement) USW and CLEC calls are affected the same by "make busy" operator time.
INTERI	M NUMBER PORTABILITY				
84	% Installation Completed Within "x" (3, 7, 10) Business Days.	Pending	1	(na)	(LNP measurements are under investigation.)

Southwestern Bell -Texas		Degree ¹ of			U S WEST	
Measure	Description	Correlatio	n w.²	Measure	Description	
9 1 1						
88	Average Time To Clear Errors.	(none)	1	(na)	(no comparable USW measurement)	
88 a	Percent Accuracy for 911 database updates	(none)	1	(na)	(no comparable USW measurement)	
89	Average Time Required to Update 911 Database (Facility Based Providers)	Partial	1	ES-1	ALI Database Updates Completed within 24 hours	
			<u>na</u>	ES-2	911/E911 Emergency Services Trunk Installation Interval	
POLES	S, CONDUIT AND RIGHTS OF WAY					
90	% of requests processed within 35 days	(none)	1	(na)	(no comparable USW measurement)	
91	Average Days Required to Process a Request	Full(-)	1	1.	(USW is developing: Installation Intervals measurements for Poles (PDR-2A), Ducts (PDR-2B) and Rights of Way (PDR-2C))	
COL	LOCATION		1			
92	% Missed Collocation Due Dates	Full	1	CP-1A & CP-1B	% Installation Commitments Met - Physical Collocation (-1A), Virtual Collocation (-1B)	
93	Average Days Required to Complete Physical Collocation Facilities	Full	1	CP-2A & CP-2B	Installation Interval – Physical Collocation (-2A), Virtual Collocation (-2B)	
94	% of requests processed within 35 business days	More	1	DCP-2 DCP-3 DCP-4	Collocation Feasibility Study Interval Collocation Feasibility Study Commitments Met Collocation Quote Interval	

Southwestern Bell -Texas		Degree of		U S WEST			
Measure	Description	Correlation	1 VL ²	Measure	Description		
DIRECTORY ASSISTANCE DATABASE							
95	% of updates completed into the DA Database within 72 Hours for facility based CLECs	(none)	1	(na)	(no comparable USW measurement)		
96	Average Update Interval for DA database for facility based CLECs	(none)	1	(na)	(no comparable USW measurement)		
97	% DA Database Accuracy For Manual Updates	(none)	1	(na)	(no comparable USW measurement)		
97a	Percent of Electronic Update That Flows Through	(none)	1	(na)	(no comparable USW measurement)		
COOR	DINATED CONVERSIONS						
98	% Pre-mature disconnects (Coordinated Cutovers)	Partial	1		The effects of the time of disconnect are included in the intervals reported in OP-7 and OP-9 below. The coordinated process protects from premature disconnects.		
99	% SWBT caused delayed Coordinated Cutovers	Partial	1	OP-7	Coordinated Cutover Interval – Unbundled Loop (with and without number portability) Coordinated Cutover Interval – INP (with and without loops) Coordinated Cutover Combined Interval – Unbundled Loop and INP Combined		
100	% Missed mechanized INP/ <u>PNP</u> conversions	Partial	1				
100 a	Average Time Inbound calls or blocked for NP conversion:	Partial	1	OP-8 OP-9			
NXX	(
101	Percent NXXs loaded and tested prior to the LERG effective date	(none)	1	(na)	(no comparable USW measurement)		
102	Average Delay Days for NXX loading and testing	(none)	1	(na)	(no comparable USW measurement)		
103	Mean Time to Repair	(none)	1	(na)	(no comparable USW measurement)		

Southwestern Bell-Texas		Degree ¹ of			U S WEST
Measure	Description	Correlatio	N Wi.²	Measure	Description
BONA	FIDE REQUEST PROCESS (BFR)				
104	Percent of requests processed within 45 business days	(none)	1	(na)	(no comparable USW measurement)
105	Percent Quotes Provided for Authorized BFRs within 30 business days	(none)	1	(na)	(no comparable USW measurement)

Measurements Provided by U S WEST that SWB-Texas Does Not Provide

Southwestern Bell – Texas		U S WEST
Measure Description	Measure	Description
Measurements SWB Does Not Provide³ →	NET	WORK PERFORMANCE
	DNI-1	Provisioning Interval – USW Local Interoffice Trunks
	DNI-2	Local Interconnection Final Trunk Group Utilization

Excluding those already listed above under U S WEST's measurements. June 25, 1999